

## University of Groningen

### **An international multidisciplinary consensus statement on fasting before procedural sedation in adults and children (vol 75, pg 375, 2020)**

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## Correction

This article corrects the Guidelines by Green SM, Leroy PL, Roback MG, Irwin MG, Andolfatto G, Babl FE, Barbi E, Costa LR, Absalom A, Carlson DW, Krauss BS, Roelofse J, Yuen VM, Alcaino E, Costa PS, Mason KP on behalf of the International Committee for the Advancement of Procedural Sedation, 'An international multidisciplinary consensus statement on fasting before procedural sedation in adults and children' [1].

The authors thank a careful reader who identified that a study from this table by Rajasekaran et al should have been excluded, as it included fewer than 5000 patients. The corrected table without this study is shown below, and this change does not alter our other findings and conclusions. An author and corresponding affiliation were omitted and is now revised as follows:

**Table 1** Literature estimates of aspiration risk during procedural sedation\*

Study & Year	Population	Principal Agent	Endoscopy?	Total Subjects	Aspiration overall	Aspiration during non-fasted procedures	Aspiration mortality
Bhatt 2017 [39]	Children	Ketamine	No	6295	None	None	None
Beach 2016 [19]	Children	Propofol	Some	139,142	1:13,914	1:12,701	None
Chiaretti 2013 [40]	Children	Propofol	Some	36,516	None	None	None
Friedrich 2014 [41]	Adults	Propofol	All	15,690	1:541	Not stated	None
Agostoni 2011 [43]	Mixed	Propofol	All	17,999	1:1000	Not stated	None
Dean 2011 [44]	Mostly adults	Propofol	None	62,125	None	Not stated	None
Green 2009 [45]	Children	Ketamine	None	8282	None	None	None
Rex 2009 [46]	Adults	Propofol	All	646,080	Not stated	Not stated	None
Horiuchi 2009 [47]	Adults	Propofol	All	10,662	None	None	None
Vespasiano 2007 [48]	Children	Propofol	None	7304	1:7304	Not stated	None
Onody 2006 [49]	Mostly children	Nitrous oxide	Some	35,828	None	None	None
Tohda 2006 [50]	Adults	Propofol	All	27,500	1:6875	Not stated	None
Sanborn 2005 [51]	Children	Pentobarbital	None	16,467	1:8234	None stated	None
Walker 2003 [52]	Adults	Propofol	All	9152	1:9152	Not stated	None
Gall 2001 [53]	Children	Nitrous oxide	Some	7511	None	None	None

\*To include just the largest studies we display those with 5,000 or more patients. We also exclude studies which report duplicate sub-sets of patients.

## Reference

1. Green SM, Leroy PL, Roback MG, et al.; on behalf of the International Committee for the Advancement of Procedural Sedation. An international multidisciplinary consensus statement on fasting before procedural sedation in adults and children. *Anaesthesia* 2020; **75**: 375–85.